EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

PUBLICATION NUMBER

2000136450

PUBLICATION DATE

16-05-00

APPLICATION DATE

: 04-11-98

APPLICATION NUMBER

10312877

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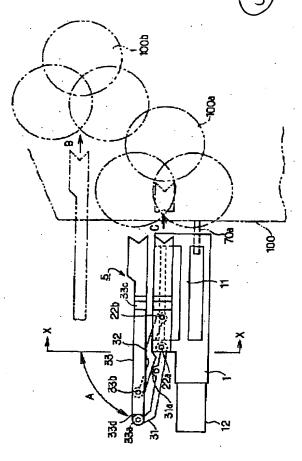
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D02G 1/08 D02G 1/04

TITLE

THREADING DEVICE AND

THREADING



ABSTRACT :

PROBLEM TO BE SOLVED: To provide a threading device capable of simultaneously threading the plural spindles of a frictional false twister, capable threading even in a narrow space between the spindles, and capable of especially solving the breakage of a yam, etc., in the threading work of a tandem doubling false twister, and to provide a method for threading.

SOLUTION: This threading device of a frictional false twister comprises a sliding body portion to which a threading member having plural yarn guides disposed in response to spaces between the respective friction disks of the frictional false twister is attached, and a main body portion slidably holding the sliding body portion, and is used by pressing the sliding body portion in a state engaging yarn guides with yarns and guiding the yarns. Therein, a parallel link mechanism is attached to the sliding body portion, and other threading members are disposed in the parallel link mechanism. The yarns are simultaneously pressed into the thread guides of the plural friction disks and threaded.

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